



Issue 62 May 30th, 2015

Top links

Still amazes me

It still amazes me that 5 Watts of RF energy can span the globe. To quote my son Joey, "What sorcery is this?"

[W2LJ](#)

Radio Contest? Why?

The basic objective of most radio contests is to make as many radio contacts as possible. This is influenced by the scoring method used for the contest.

[Ham Radio School](#)

Interview: KGB spy who relied on numbers stations

Jack Barsky held a job at some of the top corporations in the U.S. and lived a seemingly normal life -- all while spying for the Soviet Union

[60 Minutes](#)

Les Paul's pirate radio station in Queens

Not only did he build the first solid body electric guitar and invent multi-track recording but he was responsible for creating a pirate radio station in Queens in the 30s.

[glasscapsule](#)

Radio call saves SOTA climber following fall

A Littleton, Colorado, radio amateur and mountaineer was happy to have his hand-held transceiver along on May 17 after he slipped and fell from an icy ledge in Berthoud Pass while snowshoeing.

[ARRL](#)

29 MHz – the forgotten frequency for amateur radio satellites

Hans van de Groenendaal ZS6AKV writes in the EngineerIT magazine about the potential for 29 MHz as a satellite uplink band.

[AMSAT UK](#)

Photos from the Voice of America Museum

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Miles (KD8KNC), and I made the 30 minute journey to Bethany, Ohio, to visit the VOA Bethany museum.

The SWLing Post

Video

[Elecraft K3S Transceiver demo](#)

First details of the new K3S transceiver, presented by Peter Waters G3OJV.
Waters & Stanton

[How to wind a toroid inductor](#)

The real trick is often how to hold the toroid core while doing the winding of the wire.
W2AEW

How to

[3D print: 3 element 2m \(145 MHz\) ultra portable yagi](#)

MakerBotThingiverse

[Using the Raspberry Pi as an RTL-SDR streaming server](#)

Do you have an unused Raspberry Pi lying around your bench somewhere and just can't figure out what to do with it? You could build a wireless RTL-SDR streaming server.
[/dev/thrash](#)

[WsprryPi: Raspberry Pi WSPR transmitter](#)

The I/O pins provide access to a clock signal and it is possible to modulate this clock signal via software.

Gerolf Ziegenhain

[Amateur Radio Weekly](#) is curated by [KK4HSX](#).

[View the archive](#).

Thank you for reading. 73

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